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UNCLAS SECTION 01 OF 03 GENEVA 001417

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DEPT FOR T, AC, NP, VC, EUR AND S/NIS
DOE FOR AN-1
JCS FOR J5/DDIN AND J5/NAC
SECDEF FOR OSD/ISP AND OSD/SACC
NAVY FOR CNO-N514 AND DIRSSP
DTRA FOR SA AND DIRECTOR
NSC FOR MILLER
DTRA FOR OSA
DIA FOR RAR-3

E.O. 12958: N/A

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SUBJECT: JCIC-XXVII: DOCUMENT SIGNED ON REPLACEMENT OF
RADIATION DETECTION EQUIPMENT, JUNE 7, 2005

1. This is JCIC-XXVII-025.

2. The text at paragraph 3 below is JCIC Agreement 54, "Replacement of Radiation Detection Equipment," that was signed at the final meeting of the first part of JCIC-XXVII. The document was completed at the U.S. Mission in Geneva on June 7, 2005.

3. Begin text:

JOINT COMPLIANCE AND INSPECTION COMMISSION
AGREEMENT NUMBER 54
RELATING TO THE TREATY BETWEEN
THE UNITED STATES OF AMERICA AND THE UNION OF SOVIET
SOCIALIST REPUBLICS ON THE REDUCTION AND LIMITATION
OF STRATEGIC OFFENSIVE ARMS OF JULY 31, 1991

REPLACEMENT OF RADIATION DETECTION EQUIPMENT

The Government of the United States of America, the Government of the Republic of Belarus, the Government of the Republic of Kazakhstan, the Government of the Russian Federation, and the Government of Ukraine, hereinafter referred to as the Parties,

In accordance with the Treaty between the United States of America and the Union of Soviet Socialist Republics on the Reduction and Limitation of Strategic Offensive Arms of July 31, 1991, hereinafter referred to as the Treaty,

To improve the viability and effectiveness of the Protocol on Inspections and Continuous Monitoring Activities Relating to the Treaty, hereinafter referred to as the Inspection Protocol,

Have agreed as follows:

Article One

Subparagraph 4(b) of Subsection B of Section I of Annex 8 to the Inspection Protocol shall be superseded by the following provisions:

"(b) Set of SRPN6 radiation detection equipment consisting of the following:

- (i) 2 neutron detectors, including preamplifiers with signal/power cables, manufactured by NIIIT, Model SRPN6.05.000 (counting time - 150 seconds);
- (ii) 2 Registering Devices, Model SRPN6.04.000;
- (iii) 1 Americium-241-Lithium neutron source for calibration, emitting approximately 3000 neutrons per second, precalibrated by the inspecting Party;
- (iv) 2 Measuring tapes;
- (v) 2 Battery-powered lights;
- (vi) 1 Stand for neutron detector;
- (vii) 6 Spare batteries;
- (viii) 2 Calculators, Casio, Model FX-120;
- (ix) 1 Stand for calibration source;
- (x) 4 Operating instruction manuals, two in English and two in Russian."

Article Two

Subparagraph 2(b) of Subsection B of Section II of Annex 8 to the Inspection Protocol shall be superseded by the following provisions:

"(b) Set of SRPN6 radiation detection equipment consisting of the following:

- (i) 2 neutron detectors, including preamplifiers with signal/power cables, manufactured by NIIIT, Model SRPN6.05.000 (counting time - 150 seconds);
- (ii) 2 Registering Devices, Model SRPN6.04.000;
- (iii) 1 Americium-241-Lithium neutron source for calibration, emitting approximately 3000 neutrons per second, precalibrated by the inspecting Party;
- (iv) 2 Measuring tapes;
- (v) 2 Battery-powered lights;
- (vi) 1 Stand for neutron detector;
- (vii) 6 Spare batteries;
- (viii) 2 Calculators, Casio, Model FX-120;
- (ix) 1 Stand for calibration source;
- (x) 4 Operating instruction manuals, two in English and two in Russian."

Article Three

Subparagraph 4(a) of Subsection B of Section IV of Annex 8 to the Inspection Protocol shall be superseded by the following provisions:

"(a) Set of SRPN6 radiation detection equipment consisting of the following:

- (i) 2 neutron detectors, including preamplifiers with signal/power cables, manufactured by NIIIT, Model SRPN6.05.000 (counting time - 150 seconds);
- (ii) 2 Registering Devices, Model SRPN6.04.000;
- (iii) 1 Americium-241-Lithium neutron source for calibration, emitting approximately 3000 neutrons per second, precalibrated by the inspecting Party;
- (iv) 2 Measuring tapes;
- (v) 2 Battery-powered lights;
- (vi) 1 Stand for neutron detector;
- (vii) 6 Spare batteries;
- (viii) 2 Calculators, Casio, Model FX-120;
- (ix) 1 Stand for calibration source;
- (x) 4 Operating instruction manuals, two in English and two in Russian."

Article Four

This Agreement shall enter into force on the date of its signature and shall remain in force as long as the Treaty remains in force.

IN WITNESS WHEREOF, the undersigned, being duly authorized by their respective Governments, have signed this Agreement.

DONE at Geneva on June 7, 2005, in five copies, each in the English and Russian languages, both texts being equally authentic.

FOR THE GOVERNMENT OF THE UNITED STATES OF AMERICA:
FOR THE GOVERNMENT OF THE REPUBLIC OF BELARUS:
FOR THE GOVERNMENT OF THE REPUBLIC OF KAZAKHSTAN:
FOR THE GOVERNMENT OF THE RUSSIAN FEDERATION:
FOR THE GOVERNMENT OF UKRAINE:

End text.

